Editorial Index for Volume 90, covering the year 1975

A

Acetals and ketals of 1-phenyl-1,2-ethanediol, Sensory properties of—Kurt Kulka and John W. Dittrick, February, p. 90.

Acetylenic compounds in perfumery, Importance of—Paul Z. Bedoukian, October, p. 77.

Acyl lactylates in cosmetics and toiletries, Use of—F. Baiocchi, D. Jennings, and A. J. Del Vecchio, September, p. 31.

Adsorption of zinc pyrithione onto hair and skin—Takeo Okumura, Shizuo Hayashi, Fumikatsu Tokiwa, and Shoji Horin, March, p. 101.

Aerosol foam shampoo—H. Mace, March, p. 61.

Aerosols, Application of carbon dioxide in cosmetic—L. W. Haase, August, p. 31.

Alcohol, oleyl alcohol and white oil, Cloud points of mixtures of ceto-stearyl (A Nomograph)—George E. Mapstone, January, p. 14.

Alcoholic lotions, Propellant 113—its use in—Karlheinz Humpfner, December, p. 24.

Alcohols, Study of odor variations with structural change in C_8-C_{12} aliphatic—G. S. Clark and V. J. Grande, June, p. 58.

Anaerobic microorganisms: their influence on the spoilage of surface-active agents—J. B. Urgell, March, p. 55.

Analysis of anionic/nonionic shampoo—Donald H. Kirby, Frank D. Barbuscio, William Metzger, and Joseph Hourihan, August, p. 19.

Anticaries effectiveness, Bioavailability of fluorides—Sol D. Gershon, September, p. 45.

Antimicrobial agents for cosmetics and pharmaceuticals, Lipids as safe and effective—Jon J. Kabara, May, p. 21.

Antimicrobial, Development of a personal-care—F. H. Romanelli, May, p. 27.

Antiperspirants as related to their efficacy, Physical properties of—E. S. Bretschneider, A. M. Rubino, and J. L. Jones, Jr., February, p. 27.

Antiperspirant efficacy testing: a critical review—Rene Marcy, July, p. 33.

Antiperspirant materials, Stability of selected—J. J. Margres, A. M. Rubino, and E. S. Bretschneider, June, p. 36.

Application of carbon dioxide in cosmetic aerosols—L. W. Haase, August, p. 31.

Assessment of auxiliary detergents in shampoo mixtures—A. J. Harris, K. C. James, and M. Powell, October, p. 23.

B

Bioavailability of fluorides vs. anticaries effectiveness—Sol D. Gershon, September, p. 45.

Biphasic gels—G. Proserpio and V. Mariotti, February, p. 41.

C

Carbohydrate-based gelling agents for organic solvents, New—James Teng, James M. Lucas, and Barrett L. Scallet, October, p. 32.

Carbon dioxide in cosmetic aerosols, Application of—L. W. Haase, August, p. 31.

Cellulose polymers in cosmetics and toiletries—Robert G. Rufe, March, p. 93.

1,4-Cineole, Selective cleavage of—Glenn M. Roy and Gilbert L. Grady, August, p. 49.

Cleansing milks, and foundation emulsions, Evaluation of synthetic oily materials as bases for lipsticks—A. A. Kassem and S. A. Said, January, p. 31.

Cloud points of mixtures of ceto-stearyl alcohol, oleyl alcohol and white oil (A Nomograph)—George E. Mapstone, January, p. 14.

Codex Alimentarius: the way to a worldwide food & flavor regulation?—Jan Stofberg, October, p. 71.

Color matching in the cosmetic industry—Gerald S. Roye, April, p. 25.

Comparative study of the action of surfactants on some protein materials and their irritation potential on human skin—C. M. Pelejero, F. Balaguer, J. Garcia Dominguez, and J. L. Parra, March, p. 77.

Conditioning Shampoos—Digest of Patents published during 1970-74—Philip Alexander, July, p. 21.

Cosmetic applications of high oleic safflower oil—W. F. Bernholz and R. Hoen, January, p. 43.

Cosmetic regulation in Germany: the main facts of the new law of 1974—G. van Ham, April, p. 34.

Crompton & Knowles forms flavor and fragrance division—June, p. 92.

Cyanoethylation of alcohols, Synthesis of odorous compounds by—Janusz Kulesza, Jerzy Podlejski, and Janina Wilczynska, August, p. 50.

D

Dandruff and its treatment—Albert M. Kligman, March, p. 63.

Detergents in shampoo mixtures, Assessment of auxiliary—A. J. Harris, K. C. James, and M. Powell, October, p. 23.

Development of a personal-care antimicrobial—F. H. Romanelli, May, p. 27.

Direction of international perfumery—Francois Camail, October, p. 74.

Dispersion characteristics of unique vehicles for cosmetic applications—James J. Slack, September, p. 55.

E

The effect of Panthenol on hair—February, p. 14.

Emulsion measurement system, New—February, p. 14.

Enzyme model of olfaction and dual nature of odorivectors—Alfred A. Schleppnik, June, p. 60.

Erythema, Prostaglandins and ultraviolet—William H. Eaglstein, August, p. 25.

Editorial Index for Volume 90, covering the year 1975

A

Acetals and ketals of 1-phenyl-1,2-ethanediol, Sensory properties of—Kurt Kulka and John W. Dittrick, February, p. 90.

Acetylenic compounds in perfumery, Importance of—Paul Z. Bedoukian, October, p. 77.

Acyl lactylates in cosmetics and toiletries, Use of—F. Baiocchi, D. Jennings, and A. J. Del Vecchio, September, p. 31.

Adsorption of zinc pyrithione onto hair and skin—Takeo Okumura, Shizuo Hayashi, Fumikatsu Tokiwa, and Shoji Horin, March, p. 101.

Aerosol foam shampoo—H. Mace, March, p. 61.

Aerosols, Application of carbon dioxide in cosmetic—L. W. Haase, August, p. 31.

Alcohol, oleyl alcohol and white oil, Cloud points of mixtures of ceto-stearyl (A Nomograph)—George E. Mapstone, January, p. 14.

Alcoholic lotions, Propellant 113—its use in—Karlheinz Humpfner, December, p. 24.

Alcohols, Study of odor variations with structural change in C_8-C_{12} aliphatic—G. S. Clark and V. J. Grande, June, p. 58.

Anaerobic microorganisms: their influence on the spoilage of surface-active agents—J. B. Urgell, March, p. 55.

Analysis of anionic/nonionic shampoo—Donald H. Kirby, Frank D. Barbuscio, William Metzger, and Joseph Hourihan, August, p. 19.

Anticaries effectiveness, Bioavailability of fluorides—Sol D. Gershon, September, p. 45.

Antimicrobial agents for cosmetics and pharmaceuticals, Lipids as safe and effective—Jon J. Kabara, May, p. 21.

Antimicrobial, Development of a personal-care—F. H. Romanelli, May, p. 27.

Antiperspirants as related to their efficacy, Physical properties of—E. S. Bretschneider, A. M. Rubino, and J. L. Jones, Jr., February, p. 27.

Antiperspirant efficacy testing: a critical review—Rene Marcy, July, p. 33.

Antiperspirant materials, Stability of selected—J. J. Margres, A. M. Rubino, and E. S. Bretschneider, June, p. 36.

Application of carbon dioxide in cosmetic aerosols—L. W. Haase, August, p. 31.

Assessment of auxiliary detergents in shampoo mixtures—A. J. Harris, K. C. James, and M. Powell, October, p. 23.

B

Bioavailability of fluorides vs. anticaries effectiveness—Sol D. Gershon, September, p. 45.

Biphasic gels—G. Proserpio and V. Mariotti, February, p. 41.

C

Carbohydrate-based gelling agents for organic solvents, New—James Teng, James M. Lucas, and Barrett L. Scallet, October, p. 32.

Carbon dioxide in cosmetic aerosols, Application of—L. W. Haase, August, p. 31.

Cellulose polymers in cosmetics and toiletries—Robert G. Rufe, March, p. 93.

1,4-Cineole, Selective cleavage of—Glenn M. Roy and Gilbert L. Grady, August, p. 49.

Cleansing milks, and foundation emulsions, Evaluation of synthetic oily materials as bases for lipsticks—A. A. Kassem and S. A. Said, January, p. 31.

Cloud points of mixtures of ceto-stearyl alcohol, oleyl alcohol and white oil (A Nomograph)—George E. Mapstone, January, p. 14.

Codex Alimentarius: the way to a worldwide food & flavor regulation?—Jan Stofberg, October, p. 71.

Color matching in the cosmetic industry—Gerald S. Roye, April, p. 25.

Comparative study of the action of surfactants on some protein materials and their irritation potential on human skin—C. M. Pelejero, F. Balaguer, J. Garcia Dominguez, and J. L. Parra, March, p. 77.

Conditioning Shampoos—Digest of Patents published during 1970-74—Philip Alexander, July, p. 21.

Cosmetic applications of high oleic safflower oil—W. F. Bernholz and R. Hoen, January, p. 43.

Cosmetic regulation in Germany: the main facts of the new law of 1974—G. van Ham, April, p. 34.

Crompton & Knowles forms flavor and fragrance division—June, p. 92.

Cyanoethylation of alcohols, Synthesis of odorous compounds by—Janusz Kulesza, Jerzy Podlejski, and Janina Wilczynska, August, p. 50.

D

Dandruff and its treatment—Albert M. Kligman, March, p. 63.

Detergents in shampoo mixtures, Assessment of auxiliary—A. J. Harris, K. C. James, and M. Powell, October, p. 23.

Development of a personal-care antimicrobial—F. H. Romanelli, May, p. 27.

Direction of international perfumery—Francois Camail, October, p. 74.

Dispersion characteristics of unique vehicles for cosmetic applications—James J. Slack, September, p. 55.

E

The effect of Panthenol on hair—February, p. 14.

Emulsion measurement system, New—February, p. 14.

Enzyme model of olfaction and dual nature of odorivectors—Alfred A. Schleppnik, June, p. 60.

Erythema, Prostaglandins and ultraviolet—William H. Eaglstein, August, p. 25.

Essential oil business—Eric Bruell, February, p. 80.
Essential oils, International standardization of—February, p. 86.
Essential Oils, R. J. Reynolds'—April, p. 69.
100% ethylene oxide sterilization of dry cosmetic ingredients—Donald E. Alguire, November, p. 21.
Evaluation of solar protective preparations—Gordon A. Groves, November, p. 36.
Evaluation of synthetic oily materials as bases for lipsticks, cleansing milks, and foundation emulsions—A. A. Kassem and S. A. Said, January, p. 31.
Eye irritation test: collaborative study, Rabbit—Francis N. Marzulli and Dennis I. Ruggles, March, p. 65.
Eyeshadow sticks, Use of silicones for the manufacture of—A. A. Kassem, S. A. Said, and A. A. Kassem, Jr., February, p. 33.

F

FDA's cosmetic program, Scientific efforts of—Heinz J. Eiermann, May, p. 31.
FDA, Flavors: the future and—Robert Angelotti, August, p. 43.
Firmenich's new U.S. operations center—December, p. 52.
Flavoring materials, Progress in perfumery and—Paul Z. Bedoukian, April, p. 49.
Flavors: the future and FDA—Robert Angelotti, August, p. 43.
Fluorides vs. anticaries effectiveness, Bioavailability of—Sol D. Gershon, September, p. 45.
Formula for the successful marketing of fragrances or How we did it in Chicago—Bernard A. Mitchell, June, p. 85.
Formulations, Shampoo. Introduction—G. S. Kass, March, p. 105.
Fragrance materials, Recent developments in synthetic—R. P. T. Young, June, p. 72.
Fragrances or How we did it in Chicago, Formula for the successful marketing of—Bernard A. Mitchell, June, p. 85.

G

Gelling agents for organic solvents, New carbohydrate-based—James Teng, James M. Lucas, and Barrett L. Scallet, October, p. 32.
Gels, Biphasic—G. Proserpio, and V. Mariotti, February, p. 41.
Germany: the main facts of the new law of 1974, Cosmetic regulation in—G. van Ham, April, p. 34.

H

Hair, The effect of Panthenol on—February, p. 14.
Hair, Split ends: a scientific study of—V. Robinson, November, p. 31.
Hair conditioners: how they are compounded and how they work—Hermann Kroke, November, p. 31.
HLB of oil-in-water emulsions by a simple phase-inversion titration, Study on the required—Leszek Marszall, February, p. 37.
Hoechst steps up in cosmetics—April, p. 23.

I

Importance of acetylenic compounds in perfumery—Paul Z. Bedoukian, October, p. 77.
Initial step in predicting cosmetic texture—E. L. Cussler, December, p. 17.
International standardization of essential oils—February, p. 86.
ITT's cosmetic interests—May, p. 11.

K

Ketals of 1-phenyl-1,2-ethanediol, Sensory properties of acetals and—Kurt Kulka and John W. Dittrick, February, p. 90.

L

Lecithin in cosmetic lotions, Review of vegetable—Nazla A. Harb, January, p. 39.
Lipids, Perspiratio Insensibilis control by specific associations of—R. M. Handjani-Vila, B. Rondot, F. Lachampt, April, p. 39.
Lipids as safe and effective antimicrobial agents for cosmetics and pharmaceuticals—Jon J. Kabara, May, p. 21.
Lipstick formula variations and lipstick properties—G. van Ham and H. Boos, June, p. 27.
Lipsticks, cleansing milks, and foundation emulsions, Evaluation of synthetic oily materials as bases for—A. A. Kassem and S. A. Said, January, p. 31.
Lotions, Review of vegetable lecithin in cosmetic—Nazla A. Harb, January, p. 39.

M

Microbiology of shampoos—J. I. Yablonski and C. L. Goldman, March, p. 45.
Microencapsulation and cosmetics—M. D. DeGennaro and L. A. Luzzi, July, p. 25.
Minimal validation of product claims—Robert A. Quisno, George L. Quisno and Paul A. Majors, February, p. 44.

N

New carbohydrate-based gelling agents for organic solvents—James Teng, James M. Lucas, and Barrett L. Scallet, October, p. 32.
New emulsion measurement system—February, p. 14.
New look at cationic surfactants for today's low pH shampoos—Thomas G. Schoenberg, March, p. 89.
"Non-self-pressurized" spray systems—Anthony Iannacone, April, p. 43.

O

Odor characteristics and thresholds of 2-methyl pyrazine and derivatives—Peter J. Calabretta, June, p. 74.

Odor variation with structural change in C_8-C_{12} aliphatic alcohols, Study of—G. S. Clark and V. J. Grande, June, p. 58.
Odorivectors, Enzyme model of olfaction and dual nature of—Alfred A. Schleppnik, June, p. 60.
Oil, Cloud points of mixtures of ceto-stearyl alcohol, oleyl alcohol and white (A Nomograph)—George E. Mapstone, January, p. 14.
Oil, Cosmetic applications of high oleic safflower—W. F. Bernholz and R. Hoen, January, p. 43.
Oily materials as bases for lipsticks, cleansing milks, and foundation emulsions, Evaluation of synthetic—A. A. Kassem and S. A. Said, January, p. 31.
Olfaction and dual nature of odorivectors, Enzyme model of—Alfred A. Schleppnik, June, p. 60.
Over-the-counter drug safety substantiation vs. Cosmetic safety evaluation—Robert Giovacchini, August, p. 34.

P

Panthenol on hair, The effect of—February, p. 14.
Patents published during 1970-74, Conditioning shampoos. Digest of—Philip Alexander, July, p. 21.
Perfumes for toilet goods; Nonirritative compounded perfumes for soaps, Studies on compounded—Tetsuya Fujii, Saburo Furukawa, and Seiji Suzuki, September, p. 37.
Perfumery and flavoring materials, Progress in—Paul Z. Bedoukian, April, p. 49.
Perfumery today—Jan Kos, June, p. 81.
Perfumery, Direction of international—Francois Camail, October, p. 74.
Perfumery, Importance of acetylenic compounds in—Paul Z. Bedoukian, October, p. 77.
Peroxides in polyethylene glycols and polyethylene glycol derivatives—Martin M. Rieger, September, p. 12.
Perspiratio Insensibilis control by specific associations of lipids—R. M. Handjani-Vila, B. Rondot, F. Lachampt, April, p. 39.
pH shampoos, New look at cationic surfactants for today's low—Thomas G. Schoenberg, March, p. 89.
Pharmaceuticals, Lipids as safe and effective antimicrobial agents for cosmetics and—Jon J. Kabara, May, p. 21.
1-phenyl-1,2-ethanediol, Sensory properties of acetals and ketals of—Kurt Kulka and John W. Dittrick, February, p. 90.
Physical properties of antiperspirants as related to their efficacy—E. S. Bretschneider, A. M. Rubino, and J. L. Jones, Jr., February, p. 27.
POE (20) Sorbitan Isosterate: a unique emulsifier and solubilizer for cosmetics, drugs, and toiletries—Mitchell L. Schlossman and Steven J. LaBruto, November, p. 14.
Polymers in cosmetics and toiletries, Cellulose—Robert G. Rufe, March, p. 93.
Pressurized" spray systems, "Non-self—Anthony Iannacone, April, p. 43.
Progress in perfumery and flavoring materials—Paul Z. Bedoukian, April, p. 49.
Propellant 113—its use in alcoholic lotions—Karlheinz Humpfner, December, p. 24.
Prostaglandins and skin—Bernard Idson, December, p. 28.
Prostaglandins and ultraviolet erythema—William H. Eaglstein, August, p. 25.
Protective skin care—Dieter Osteroth, October, p. 45
Psychological aspects of odors, Some—Danute Pajaujis Anonis, December, p. 48.
Pyrazine and derivatives, Odor characteristics and thresholds of 2-methyl—Peter J. Calabretta, June, p. 74.

Q

Quality of suspensions—P. Rohdewald, May, p. 35.

R

Rabbit eye irritation test: collaborative study—Francis N. Marzulli and Dennis I. Ruggles, March, p. 65.
Recent developments in synthetic fragrance materials—R. P. T. Young, June, p. 72.
Regulation in Germany: the main facts of the new law of 1974, Cosmetic—G. van Ham, April, p. 34.
Regulation in the fragrance industry, Self—Harry A. Cuttler, December, p. 43.
Regulation? Codex Alimentarius: the way to a worldwide food & flavor—Jan Stofberg, October, p. 71.
Review of vegetable lecithin in cosmetic lotions—Nazla A. Harb, January, p. 39.
R. J. Reynolds' Essential Oils—April, p. 69.
Role of research in the development of cosmetic products—K. Laden, January, p. 37.

S

Safety substantiation vs. cosmetic safety evaluation, Over-the-counter drug—Robert Giovacchini, August, p. 34.
Safflower oil, Cosmetic application of high oleic—W. F. Bernholz and R. Hoen, January, p. 43.
Scientific efforts of FDA's cosmetic program—Heinz J. Eiermann, May, p. 31.
Selective cleavage of 1,4-cineole—Glenn M. Roy and Gilbert L. Grady, August, p. 49.
Self regulation in the fragrance industry—Harry A. Cuttler, December, p. 43.
Sensory properties of acetals and ketals of 1-phenyl-1,2-ethanediol—Kurt Kulka and John W. Dittrick, February, p. 90.
Shampoo surfactants—Graham Barker, March, p. 69.
Shampoo, Analysis of anionic/nonionic—Donald H. Kirby, Frank D. Barbuscio, William Metzger, and Joseph Hourihan, August, p. 19.
Shampoo mixtures, Assessment of auxiliary detergents in—A. J. Harris, K. C. James, and M. Powell, October, p. 23.
Shampoos—March 1975 Documentary.

Shampoos, Digest of Patents published during 1970-74, Conditioning—Philip Alexander, July, p. 21.
Silicones for the manufacture of eyeshadow sticks, Use of—A. A. Kassem, S. A. Said, and A. A. Kassem, Jr., February, p. 33.
Skin care, Protective—Dieter Osteroth, October, p. 45.
Soaps, Studies on compounded perfumes for toilet goods: Nonirritative compounded perfumes for—Tetsuya Fujii, Saburo Furukawa, and Seiji Suzuki, September, p. 37.
Solar protective preparations, Evaluation of—Gordon A. Groves, November, p. 36.
Solvents, New carbohydrate-based gelling agents for organic—James Teng, James M. Lucas, and Barrett L. Scallet, October, p. 32.
Some psychological aspects of odors—Danute Pajaujis Anonis, December, p. 48.
Split ends: a scientific study of hair—V. Robinson, November, p. 25.
Spray systems, "Non-self-pressurized"—Anthony Iannacone, April, p. 43.
Stability of selected antiperspirant materials—J. J. Margres, A. M. Rubino, and E. S. Bretschneider, June, p. 36.
Sterilization of dry cosmetic ingredients, 100% ethylene oxide—Donald E. Alguire, November, p. 21.
Studies on compounded perfumes for toilet goods: Nonirritative compounded perfumes for soaps—Tetsuya Fujii, Saburo Furukawa, and Seiji Suzuki, September, p. 37.
Study on the required HLB of oil-in-water emulsions by a simple phase-inversion titration—Leszek Marszall, February, p. 37.
Study of odor variation with structural change in C_8-C_{12} aliphatic alcohols—G. S. Clark and V. J. Grande, June, p. 58.
Surface-active agents, Anaerobic microorganisms: their influence on the spoilage of—J. B. Urgell, March, p. 55.
Surfactants, Shampoo—Graham Barker, March, p. 69.
Surfactants on some protein materials and their irritation potential on human skin, Comparative study of the action of—C. M. Pelejero, F. Balaguer, J. Garcia Dominguez, and J. L. Parra, March, p. 77.
Surfactants for today's low pH shampoos, New look at the cationic—Thomas G. Schoenberg, March, p. 89.
Suspensions, Quality of—P. Rohdewald, May, p. 35.
Synthesis of odorous compounds by cyanoethylation of alcohols—Janusz Kulesza, Jerzy Podlejski, and Janina Wilczynska, August, p. 50.
Synthetic oily materials as bases for lipsticks, cleansing milks, and foundation emulsions, Evaluation of—A. A. Kassem and S. A. Said, January, p. 31.
Synthetic fragrance materials, Recent developments in—R. P. T. Young, June, p. 72.

T

Testing: a critical review, Antiperspirant efficacy—Rene Marcy, July, p. 33.
Texture, Initial step in predicting cosmetic—E. L. Cussler, December, p. 17.
Theory and practice of shampooing—C. R. Rader and W. S. Tolgyesi, March, p. 29.
Topical vehicle design—Bernard Idson, January, p. 25.
Trends and aspects of contemporary shampoos—Terry Gerstein, March, p. 35.

U

Use of silicones for the manufacture of eyeshadow sticks—A. A. Kassem, S. A. Said, and A. A. Kassem, Jr., February, p. 33.
Use of acyl lactylates in cosmetics and toiletries—F. Baiocchi, D. Jennings, and A. J. Del Vecchio, September, p. 31.

V

The voluntary reporting program works!—February, p. 16.

Z

Zinc pyrithione onto hair and skin, Adsorption of—Takeo Okumura, Shizuo Hayashi, Fumikatsu Tokiwa, and Shoji Horin, March, p. 101.

Author Index

A

Alexander, Philip. Conditioning Shampoos. Digest of Patents published during 1970-74, July p. 21.
Alguire, Donald E. 100% ethylene oxide sterilization of dry cosmetic ingredients, Nov. p. 21.
Angelotti, Robert. Flavors: the future and FDA, Aug. p. 43.
Anonis, Danute Pajaujis. Some psychological aspects of odors, Dec. p. 48.

B

Baiocchi, F. Use of acyl lactylates in cosmetics and toiletries, Sept. p. 31.
Balaguer, F. Comparative study of the action of surfactants on some protein materials and their irritation potential on human skin, Mar. p. 77.
Barbuscio, Frank D. Analysis of anionic/nonionic shampoo, Aug. p. 19.
Barker, Graham. Shampoo surfactants, Mar. p. 69.
Bedoukian, Paul Z. Progress in perfumery and flavoring materials, Apr. p. 49; Importance of acetylenic compounds in perfumery, Oct. p. 77.
Bernholz, W.F., Cosmetic applications of high oleic safflower oil, Jan. p. 43.
Boos, H. Lipstick formula variations and lipstick properties, June p. 27.
Bretschneider, E.S. Physical properties of antiperspirants as related to their efficacy, Feb. p. 27; Stability of selected antiperspirant materials, June p. 36.
Bruell, Eric. Essential oil business, Feb. p. 80.

C

Calabretta, Peter J. Odor characteristics and thresholds of 2-methyl pyrazine and derivatives, June p. 74.
Camail, Francois. Direction of international perfumery, Oct. p. 74.
Clark, G.S. Study of odor variation with structural change in C_8-C_{12} aliphatic alcohols, June p. 58.
Colson, R. Nouvelles de France, Apr.-Oct.
Cussler, E. L. Initial step in predicting cosmetic texture, Dec. p. 17.
Cuttler, Harry A. Self regulation in the fragrance industry, Dec. p. 43.

D

DeGennaro, M.D. Microencapsulation and cosmetics, July p. 25.
Del Vecchio, A.J. Use of acyl lactylates in cosmetics and toiletries, Sept. p. 31.
Dittrick, John W. Sensory properties of acetals and ketals of 1-phenyl-1,2-ethanediol, Feb. p. 90.
Dominguez, J. Garcia. Comparative study of the action of surfactants on some protein materials and their irritation potential on human skin, Mar. p. 77.

E

Eaglstein, William H. Prostaglandins and ultraviolet erythema, Aug. p. 25.
Eiermann, Heinz J. Scientific efforts of FDA's cosmetic program, May p. 31.

F

Fujii, Tetsuya. Studies on compounded perfumes for toilet goods: Nonirritative compounded perfumes for soaps, Sept. p. 37.
Furukawa, Saburo. Studies on compounded perfumes for toilet goods: Nonirritative compounded perfumes for soaps, Sept. p. 37.

G

Gershon, Sol D. Bioavailability of Fluorides vs. Anticaries Effectiveness, Sept. p. 45.
Gerstein, Terry. Trends and aspects of contemporary shampoos, Mar. p. 35.
Giovacchini, Robert. Over-the-counter drug safety substantiation vs. Cosmetic safety evaluation, Aug. p. 34.
Goldman, C.L. Microbiology of shampoos, Mar. p. 45.
Grady, Gilbert L. Selective cleavage of 1,4-cineole, Aug. p. 49.
Grande, V.J. Study of odor variation with structural change in C_8-C_{12} aliphatic alcohols, June p. 58.
Groves, Gordon A. Evaluation of solar protective preparations, Nov. p. 36.

H

Haase, L.W. Application of carbon dioxide in cosmetic aerosols, Aug. p. 31.
Handjani-Vila, R.M. Perspiratio Insensibilis control by specific associations of lipids, Apr. p. 39.
Harb, Nazla A. Review of vegetable lecithin in cosmetic lotions, jan. p. 39.
Harris, A.J. Assessment of auxiliary detergents in shampoo mixtures, Oct. p. 23.
Hayashi, Shizuo. Adsorption of zinc pyrithione onto hair and skin, Mar. p. 101.
Hoen, R. Cosmetic applications of high oleic safflower oil, Jan. p. 43.
Horin, Shoji. Adsorption of zinc pyrithione onto hair and skin, Mar. p. 101.
Hourihan, Joseph. Analysis of anionic/nonionic shampoo, Aug. p. 19.
Humpfner, Karlheinz. Propellant 113—its use in alcoholic lotions, Dec. p. 24.

I

Iannacone, Anthony. "Non-self-pressurized" spray systems, Apr. p. 43.
Idson, Bernard. Topical vehicle design, Jan. p. 25; Prostaglandins and skin, Dec. p. 28.

J

James, K.C. Assessment of auxiliary detergents in shampoo mixtures, Oct. p. 23.
Jennings, D. Use of acyl lactylates in cosmetics and toiletries, Sept. p. 31
Jones, Jr., J.L. Physical properties of antiperspirants as related to their efficacy, Feb. p. 27.

K

Kabara, Jon J. Lipids as safe and effective antimicrobial agents for cosmetics and pharmaceuticals, May p. 21.
Kass, G.S. Shampoo Formulations Introduction, Mar. p. 105.
Kassem, A.A. Evaluation of synthetic oily materials as bases for lipsticks, cleansing milks, and foundation emulsions, Jan. p. 31; Use of silicones for the manufacture of eyeshadow sticks, Feb. p. 33.
Kassem, Jr., A. A. Use of silicone for the manufacture of eyeshadow sticks, Feb. p. 33.
Kenney, Dolores. Patent Report, Jan.-Dec.; Patents, Perfumer & Flavorist, Feb., June, Aug., Oct., Dec.
Kirby, Donald H. Analysis of anionic/nonionic shampoo, Aug. p. 19.
Kligman, Albert M. Dandruff and its treatment, Mar. p. 63.
Kos, Jan. Perfumery today, June p. 81.
Kroke, Hermann. Hair conditioners: how they are compounded and how they work, Nov. p. 31.
Kulesza, Janusz. Synthesis of odorous compounds by cyanoethylation of alcohols, Aug. p. 50.
Kulka, Kurt. Sensory properties of acetals and ketals of 1-phenyl-1,2-ethanediol, Feb. p. 90.

L

LaBruto, Steven J. POE (20) Sorbitan Isostearate: a unique emulsifier and solubilizer for cosmetics, drugs, and toiletries, Nov. p. 14.
Lachampt, F. Perspiratio Insensibilis control by specific associations of lipids, Apr. p. 39.
Laden, K. Role of research in the development of cosmetic products, Jan. p. 37.
Lucas, James M. New carbohydrate-based gelling agents for organic solvents, Oct. p. 32.
Luzzi, L.A. Microencapsulation and cosmetics, July p. 25.

M

Mace, H. Aerosol foam shampoo, Mar. p. 61.
Majors, Paul A. Minimal validation of product claims, Feb. p. 44.
Mapstone, George E. Cloud points of mixtures of cetostearyl alcohol, oleyl alcohol and white oil (A Nomograph), Jan. p. 14.
Marcy, Rene. Antiperspirant efficacy testing: a critical review, July p. 33.
Margres, J.J. Stability of selected antiperspirant materials, June p. 36.
Mariotti, V. Biphasic gels, Feb. p. 41.
Marszall, Leszek. Study on the required HLB of oil-in-water emulsions by a simple phase-inversion titration, Feb. p. 37.
Marzulli, Francis N. Rabbit Eye Irritation Test: Collaborative Study, Mar. p. 65.
Metzger, William. Analysis of anionic/nonionic shampoo, Aug. p. 19.
Mitchell, Bernard A. Formula for the successful marketing of fragrances or How we did it in Chicago, June p. 85.

N

deNavarre, Maison G. Desiderata, Jan.-Dec.

O

Okumura, Takeo. Adsorption of zinc pyrithione onto hair and skin, Mar. p. 101.
Osteroth, Dieter. Protective skin care, Oct. p. 45.

P

Parra, J.L. Comparative study of the action of surfactants on some protein materials and their irritation potential on human skin, Mar. p. 77.
Pelejero, C.M. Comparative study of the action of surfactants on some protein materials and their irritation potential on human skin, Mar. p. 77.
Podlejski, Jerzy. Synthesis of odorous compounds by cyanoethylation of alcohols, Aug. p. 50.
Powell, M. Assessment of auxiliary detergents in shampoo mixtures, Oct. p. 23.
Proserpio, G. Biphasic gels, Feb. p. 41.

Q

Quisno, George L. Minimal validation of product claims, Feb. p. 44.
Quisno, Robert A. Minimal validation of product claims, Feb. p. 44.

R

Rader, C.A. Theory and practice of shampooing, Mar. p. 29.
Rieger, Martin M. Peroxides in polyethylene glycols and polyethylene glycol derivatives, Sept. p. 12.
Robinson, V. Split ends: a scientific study of hair, Nov. p. 25.
Rohdewald, P. Quality of suspensions, May p. 35.
Romanelli, F.H. Development of a personal-care antimicrobial, May p. 27.
Rondot, B. Perspiratio Insensibilis control by specific associations of lipids, Apr. p. 39.
Roy, Glenn M. Selective cleavage of 1,4-cineole, Aug. p. 49.
Roye, Gerald S. Color matching in the cosmetic industry, Apr. p. 25.
Rubino, A.M. Physical properties of antiperspirants as related to their efficacy, Feb. p. 27; Stability of selected antiperspirant materials, June p. 36.
Rufe, Robert G. Cellulose polymers in cosmetics and toiletries, Mar. p. 93.
Ruggles, Dennis I. Rabbit Eye Irritation Test: Collaborative Study, Mar. p. 65.

S

Said, S.A. Evaluation of synthetic oily materials as bases for lipsticks, cleansing milks and foundation emulsions, Jan. p. 31; Use of silicones for the manufacture of eyeshadow sticks, Feb. p. 33.
Scallet, Barrett L. New carbohydrate-based gelling agents for organic solvents, Oct. p. 32.
Schleppnik, Alfred A. Enzyme model of olfaction and dual nature of odorivectors, June p. 60.
Schlossman, Mitchell L. POE (20) Sorbitan Isostearate: a unique emulsifier and solubilizer for cosmetics, drugs, and toiletries, Nov. p. 14.
Schoenberg, Thomas G. New look at cationic surfactants for today's low pH shampoos, Mar. p. 89.
Shansky, Dr. Albert. FDA Distillations, Jan.-Mar.
Slack, James J. Dispersion characteristics of unique vehicles for cosmetic applications, Sept. p. 55.
Stofberg, Jan. Codex Alimentarius: the way to a world wide food & flavor regulation? Oct. p. 71.
Suzuki, Seiji. Studies on compounded perfumes for toilet goods: Nonirritative compounded perfumes for soaps, Sept. p. 37.

T

Teng, James. New carbohydrate-based gelling agents for organic solvents, Oct. p. 32.
Tokiwa, Fumikatsu. Adsorption of zinc pyrithione onto hair and skin, Mar. p. 101.
Tolgyesi, W.S. Theory and practice of shampooing, Mar. p. 29.

U

Urgell, J.B. Anaerobic microorganisms: their influence on the spoilage of surface-active agents, Mar. p. 55.

V

van Ham, G. Cosmetic regulation in Germany: the main facts of the new law of 1974, Apr. p. 34; Lipstick formula variations and lipstick properties, June p. 27.

W

Wilczynska, Janina. Synthesis of odorous compounds by cyanoethylation of alcohols, Aug. p. 50.

Y

Yablonski, J.I. Microbiology of shampoos, Mar. p. 45.
Young, R.P.T. Recent developments in synthetic fragrance materials, June p. 72.